CONVERSION FACTORS FOR OPERATIONAL QUANTITIES REPORTED BY PACIFIC NORTHWEST NATIONAL LABORATORY $(\mathsf{PNNL})^{(a)}$

For exposures conducted in accordance with DOE/EH-0027-1996

		C _x Conversion Factors, rem/R	
Beam Code	Eye ^(b)	Deep (1.0 cm)	Shallow (0.007 cm)
M30	0.65	0.45	1.08
S60	1.16	1.07	1.15
M150	1.51	1.47	1.41
H150	1.45	1.41	1.41
K17.5	n/a	0.38	1.08
K59.3	n/a	1.54	1.47

 $^{^{(}a)}$ C_x information taken from Table 2 of DOE/EH-0027, Department of Energy Standard for the Performance Testing of Personnel Dosimetry Systems.

⁽b) Eye depth information provided based on Cx values determined and reported by Dr. C.G. Soares and P.R. Martin, A Comprehensive Set of Conversion Coefficients for Photons, reported in the Proceedings of the Harshaw User's Group Meeting, Las Vegas NV, March 13-17, 1995.